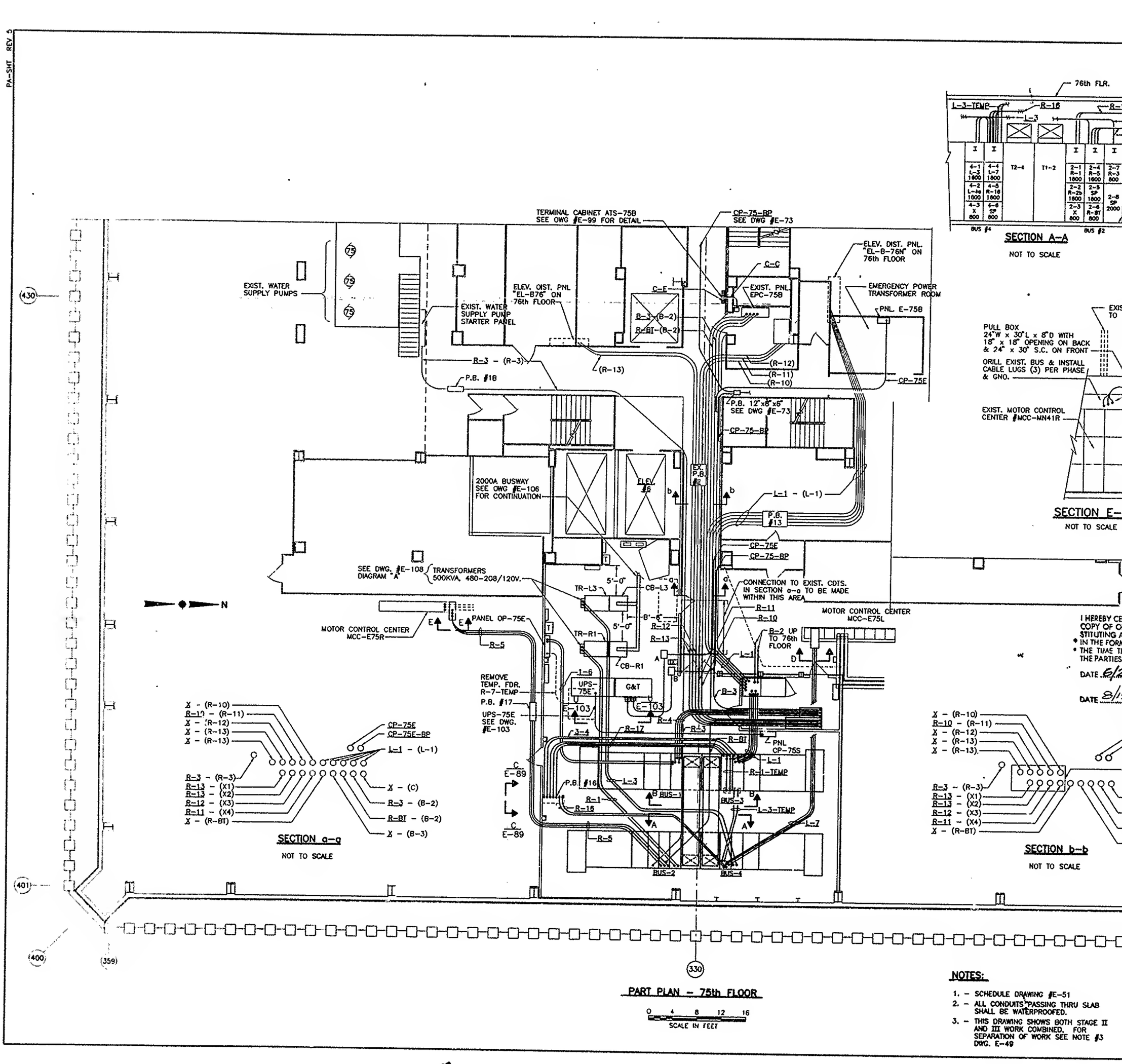
PA-SHT REV 5


76th FLR.
L-3-TEMP
R-16
L-3
T2-4
T1-2
BUS #4
BUS #2
SECTION A-A
NOT TO SCALE
TERMINAL CABINET ATS-75B
SEE DWG #E-99 FOR DETAIL
CP-75-BP
SEE DWG #E-73
ELEV. DIST. PNL. "EL-B-76N" ON 76th FLOOR
EXIST. WATER SUPPLY PUMPS
EXIST. WATER SUPPLY PUMP STARTER PANEL
ELEV. DIST. PNL "EL-B76" ON 76th FLOOR
EXIST. PNL EPC-75B
EMERGENCY POWER TRANSFORMER ROOM
PNL. E-75B
CP-75E
P.B. #18
P.B. 12"x8"x6" SEE DWG #E-73
CP-75-BP
2000A BUSWAY SEE DWG #E-106 FOR CONTINUATION
ELEV. #6
EX. P.B. #13
P.B. #13
SEE DWG. #E-108 DIAGRAM "A"
TRANSFORMERS 500KVA, 480-208/120V.
CONNECTION TO EXIST. CDTS. IN SECTION a-a TO BE MADE WITHIN THIS AREA
MOTOR CONTROL CENTER MCC-E75R
PANEL OP-75E
MOTOR CONTROL CENTER MCC-E75L
B-2 UP TO 76th FLOOR
REMOVE TEMP. FDR. R-7-TEMP
P.B. #17
UPS-75E SEE DWG. #E-103
UPS-75E
G&T
E-103
PNL CP-75S
P.B #16
BUS-1
BUS-2
BUS-3
BUS-4
PULL BOX 24"W x 30"L x 8"D WITH 18" x 18" OPENING ON BACK & 24" x 30" S.C. ON FRONT
DRILL EXIST. BUS & INSTALL CABLE LUGS (3) PER PHASE & GND.
EXIST. MOTOR CONTROL CENTER #MCC-MN41R
SECTION E-
NOT TO SCALE
SECTION a-a
NOT TO SCALE
SECTION b-b
NOT TO SCALE
PART PLAN - 75th FLOOR
SCALE IN FEET
NOTES:
1. - SCHEDULE DRAWING #E-51
2. - ALL CONDUITS PASSING THRU SLAB SHALL BE WATERPROOFED.
3. - THIS DRAWING SHOWS BOTH STAGE II AND III WORK COMBINED. FOR SEPARATION OF WORK SEE NOTE #3 DWG. E-49